A SCHEME of a Lottery *for* 1,500,000 *l. upon a Fund of* 135,000 *l.* per Ann. *for* 32 *Years.*

THE Funds voted for a Lottery are,

The Dutys upon Goods exported, computed at *per Ann.*	39,000 *l.*
Two Shillings *per* Chaldron on Coals, computed at *per Ann.*	49,000 *l.*
An additional Half-penny *per* Pound on Candles, computed at *per Ann.*	70,000 *l.*
Total *per Ann.*	158,000 *l.*

Which is an undoubted Fund to anſwer *per Ann.* 135,000 *l.*

One Hundred and Fifty Thouſand Tickets will be iſſued at 10 *l. per* Ticket, which amount to 1,500,000 *l.*

The Number of the Benefits will be	25,000
The Number of the Blanks will be	125,000
Total Number of the Tickets as above	150,000

So that there will be but Five Blanks to one Benefit.

All the Blanks will be repaid the 10 *l. per* Ticket in an entire Sum; *viz.* ſome in the firſt Year, others in the ſecond, third, and fourth, and every ſucceſſive Year, according as their Courſe for Payment ſhall happen; and the very laſt Blank will be paid ſome time within the 32 Years. And they will in the mean time have 12 *s. per* Ticket *per ann.* paid Half-yearly; being the full Intereſt of the 10 *l.* at 6 *l. per Cent. per ann.*

The Benefits will alſo be paid in Mony, every one in an entire Payment; ſome the firſt, others the ſecond, third and fourth, and every ſucceſſive Year, according as their Courſe for Payment ſhall happen; and the very laſt Courſe will be paid ſome time within the 32 Years. And they will likewiſe have Intereſt in the mean time at the rate of 6 *l. per Cent. per ann.* paid Half-yearly for the whole Sum the Benefit is for.

So that every Adventurer will have the Chance of the Benefits for no other Riſque than in what Year the Mony he advances ſhall be repaid him; for which nevertheleſs he will in the mean time receive Intereſt at 6 *l. per Cent. per ann.* every Half-year.

The Mony to be contributed to this Lottery, is propoſed to be paid into the Government by four equal Payments, *viz.* One Fourth part down, another Fourth part in ſix Weeks or two Months after; another Fourth part in ſix Weeks or two Months after that; and the laſt quarter part in ſix Weeks or two Months after that, with a Diſcount for thoſe who pay ſooner.

The SCHEME *of this* Lottery *compar'd with that granted by Parliament laſt Year, is as follows*; viz.

SCHEME *of the laſt Years's Lottery; wherein the Benefits are One, to Thirty-nine Blanks: And the Blanks had* 14 s. per Annum *for Thirty-two Years; but not their Principal again.*

Number of Tickets, Benefits and Blanks.	Annual value of Benefits and Blanks.	Total Annual Value of Benefits and Blanks.	*Value in Mony of the Benefits and Blanks at Ten Years Purchaſe.*
1	*l.* 1,000	*l.* 1,000	*l.* 10,000
3	500	1,500	15,000
4	400	1,600	16,000
4	300	1,200	12,000
4	200	800	8,000
20	100	2,000	20,000
30	50	1,500	15,000
100	20	2,000	20,000
601	10	6,010	60,100
2,983	5	14,915	149,150
2	First and Laſt 50	100	1,000
3752	Total Benefits	32,625	326,250
146,248	Blanks at 14 s.	102,373 12 s.	1,023,736
	Surplus of Fund	1 8	
150,000 Tickets.	Total *per Annum*	135,000	
Total Value of Benefits and Blanks			1,349,986
Value of the Benefits and Blanks leſs than the Sum adventur'd			150,014
		Total adventur'd	1,500,000

Note, All the Blanks are here valu'd at 7 l.

SCHEME *of the propos'd Lottery, wherein the Benefits are One to Five Blanks, and the Blanks are to have their Principal again, and* 12 s. per ann. *Intereſt till paid.*

Number of Tickets, Benefits and Blanks	Value of Benefits and Blanks.	Total Value of Benefits and Blanks.
1	*l.* 12,000	*l.* 12,000
3	5,000	15,000
4	4,000	16,000
4	3,000	12,000
4	2,000	8,000
20	1,000	20,000
30	500	15,000
100	200	20,000
250	100	25,000
1,431	50	71,550
23,151	20	463,020
2	First and Laſt 500	1,000
25,000	Total Benefits	678,570
125,000	Blanks— 10	1,250,000
150,000	Total Blanks and Benefits,	1,928,570
	Total contributed,	1,500,000
Principal Mony to be repaid to the Adventurers above the Sum adventur'd, and beſides 6 *l. per Cent. per ann.* for the whole, which is therefore ſo much clearly gained by the Adventurers.—		428,570
Add to this the Loſs by the laſt Lottery,—		150,014
Difference of Profit by this more than by the laſt,—		578,584

Price One Penny.

3

The Intereſt of 1,920,570 at 6 *l. per Cent. per Ann.* is —— 115,714 *l.* 4 *s.*
Remains the firſt Year's Surplus of the 135,000 *l. per Ann.* to be apply'd to diſcharge the Benefits and Blanks in the firſt and ſecond Courſe of Payment; *which is ſomewhat above* 1 *l. per Cent.* upon the 1,928,570 *l.* —— 19,285 *l.* 16 *s.*

Total Fund *per Ann.* —— —— 135,000 *l.*

And every Year as the Principal is paid off, the ſaid 115,714 *l.* 4 *s.* computed above for the Intereſt thereof will leſſen, and the ſaid 19,285 *l.* 16 *s.* above computed to pay off the Principal will proportionably increaſe; ſo that in a few Years there will be four, five or ſix Thouſand Tickets paid off in a Year. And towards the latter End of the Term there will be above ten Thouſand Tickets paid off in a Year; and the whole will be paid off in leſs than 32 Years.

And if the Surplus of the Funds granted for the 135,000 *l. per Ann.* which are computed at a Surplus of 23,000 *l. per Ann.* be apply'd to pay off the Blanks and Benefits in courſe, the whole will be paid off in a much ſhorter time than the 32 Years.

N. B. The Principal Benefit in this Lottery is much larger than the Principal Benefit was in the laſt Year's Lottery.

And all the Benefits of above 100 *l.* a-piece are the ſame both for Number and Value in this as they were in that.

The Principal Money beſides Intereſt to be paid to the Benefits, in this amounts to—678,570 *l.*
The Total Value of the Benefits in that Lottery was but——————————326,250 *l.*

So that the Money payable to the Benefits in this Lottery is more than the Value of all the Benefits in that by ———————————— 352,320 *l.*
Which is above double the Sum in Benefits in this to what was in that Lottery; and the Riſque much leſs in this than was in that.

By this Scheme there will be Two Drawings, *viz.*
One of all the Tickets, as in the laſt Lottery, for the Benefits.

The Second Drawing to be for the Courſe of Payment, which will be drawn in one Day; for therein will be only 150 Tickets drawn, *viz.* One Ticket for each reſpective Thouſand of the Original Tickets, and to be performed in the following manner, *viz.* Into one Box will be put 150 Tickets, one whereof to be N° 1000, another N° 2000, another N° 3000, and ſo on progreſſively to N° 150,000.

Into the other Box will be put 150 Tickets to be N° 1. N° 2. N° 3. and ſo on progreſſively to N°. 150.

And the Number drawn out of the Box, wherein the Tickets are, N° 1, 2, 3, *&c.* being drawn againſt each reſpective N°. of the Thouſands drawn out of the other Box, will denominate the Courſe of Payment of each reſpective Thouſand of the Original Tickets, as in the Example under written.

And the Benefits ariſing within the ſame 1000 Tickets, will be paid the whole Sum of the Benefit in the ſame Courſe of Payment, as the Blanks in that Thouſand, beſides the Intereſt thereof half Yearly in the mean time.

For EXAMPLE,

Perhaps in the ſecond Drawing, *N°* 1000 of the Original Tickets may come up againſt *N°* 20 of the other Numbred Tickets; then the Tickets of *N°* 1. to *N°* 1000, both Numbers incluſive, will be the twentieth Courſe of Payment. And if *N°* 10000 of the Original Tickets ſhould come up againſt *N°* 50 of the other Numbred Tickets, then all the Tickets from *N°* 9001 to *N°* 10000, both Numbers incluſive, will be the fiftieth Courſe of Payment; and ſo for the reſt of the Numbers.

So that every Adventurer will have a double Chance, one for the Benefits, and the other for the Courſe of Payment. And he who is not fortunate in the firſt Drawing for the Benefits, may however prove fortunate in the ſecond Drawing for the Courſe of Payment, and have his Principal again in one, two, or three years, beſides 6 *l. per Cent. per ann.* Intereſt for his Mony till paid; and thereby he will have his Chance for little or nothing: And ſome will be fortunate both in the Benefits, and in the Courſe of Payment.

And as for ſuch Tickets as ſhall fall in the very laſt Courſe of Payment, they being certain to receive their Principal again at the fartheſt at the end of 32 Years, and to have their Intereſt in the mean time at 6 *l. per Cent. per ann.* duly paid every Half-Year; the ſame will in time of Peace be the moſt valuable.

If

If the Parliament ſhall think fit to add to the Funds already voted for a Lottery, ſuch other Funds as may make them ſufficient for two Millions, which will come to 180,000 *l.* *per ann.* the Scheme of a Lottery for two Millions may be as follows, *viz.*

SCHEME *of a Lottery for Two Millions, upon a Fund of* 180,000 l. per Annum, *for Thirty-two Years: Five Blanks to One Benefit.*

Benefits and Blanks.	*Value of Benefits and Blanks.*	*Total Value of Benefits and Blanks.*
1	*l.* 12,000	*l.* 12,000
3	5,000	15,000
4	4,000	16,000
4	3,000	12,000
4	2,000	8,000
20	1,000	20,000
30	500	15,000
100	200	20,000
400	100	40,000
1,903	50	95,150
34,196	20	683,920
2	First and Laſt 500	1,000
Total Benefit Tickets, 36,667	Total Value of Benefits	938,070
Total Blank Tickets, 163,333	Blanks each *l.* 10	Total Value 1,633,330
Total Tickets, 200,000		

Total Principal to be paid for Benefits and Blanks, beſides the Intereſt thereof at 6 *l. per Cent. per ann.*	2,571,400
Total adventur'd,	2,000,000
So there is gain'd by the Adventurers, above the Intereſt for their Mony at 6 *l. per Cent. per ann.*	571,400
Intereſt of 2,571,400 at 6 *l. per Cent. per ann.*	154,284
Remains to ſink the Principal, being above 1 *l. per Cent. per ann.* and which will annually increaſe as the Principal is paid off, and pay the whole in leſs than 32 years.	25,716
Total *per ann.*	180,000

SCHEME
OF
LOTTERY
FOR
1,500,000 *l.*

Five Blanks to One Benefit.

6 *Febr.* 17$^{10}_{11}$.

Price One Penny.